

FIG. 1

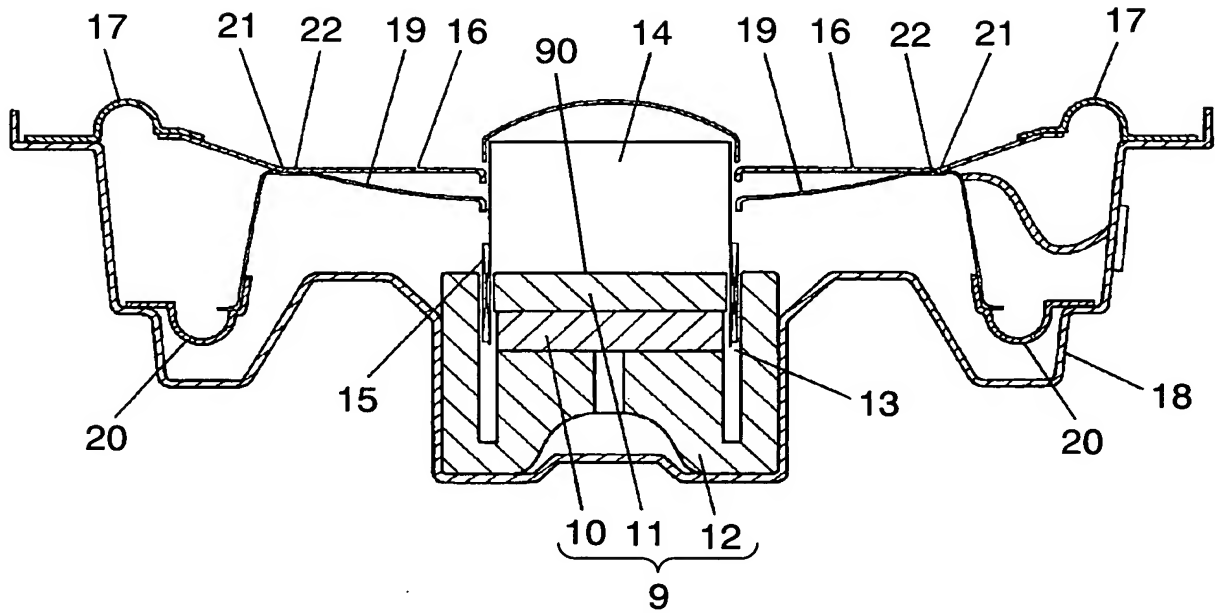
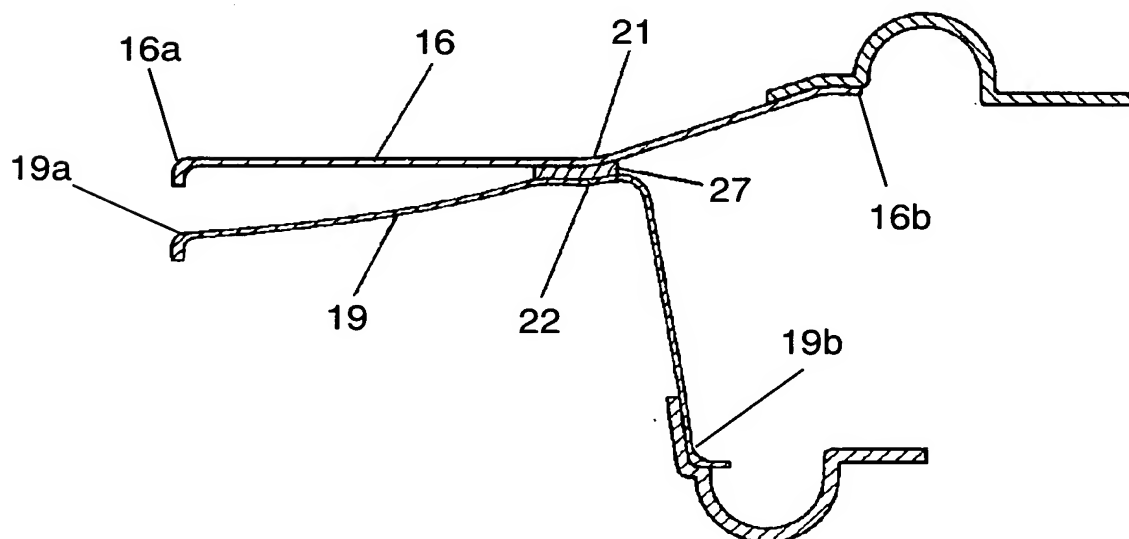


FIG. 2



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FIG. 3

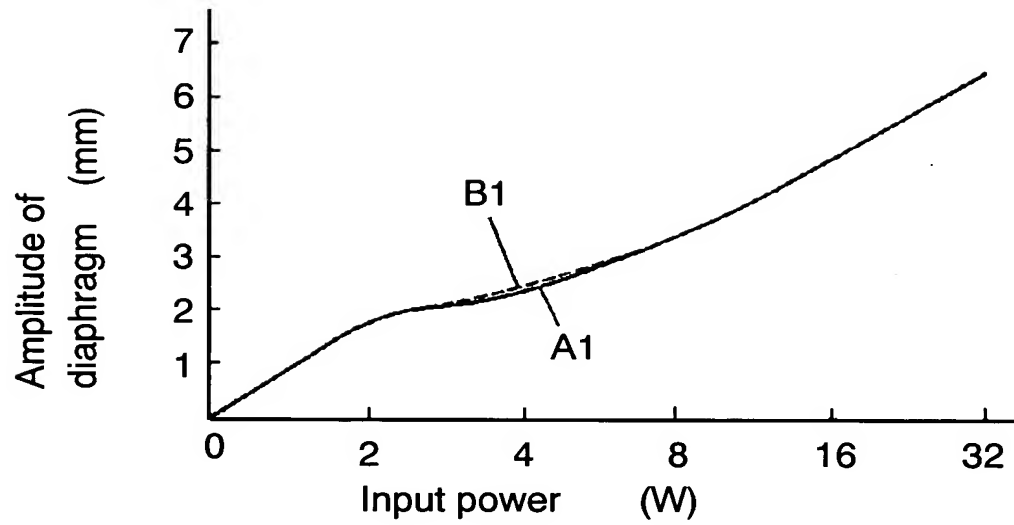
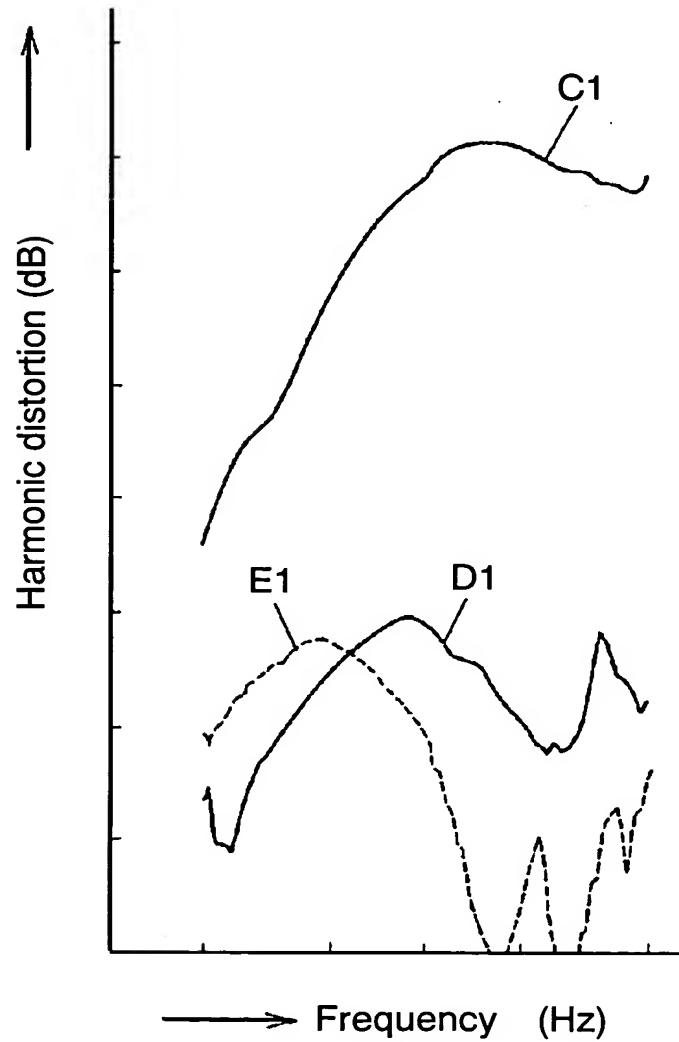


FIG. 4



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FIG. 5

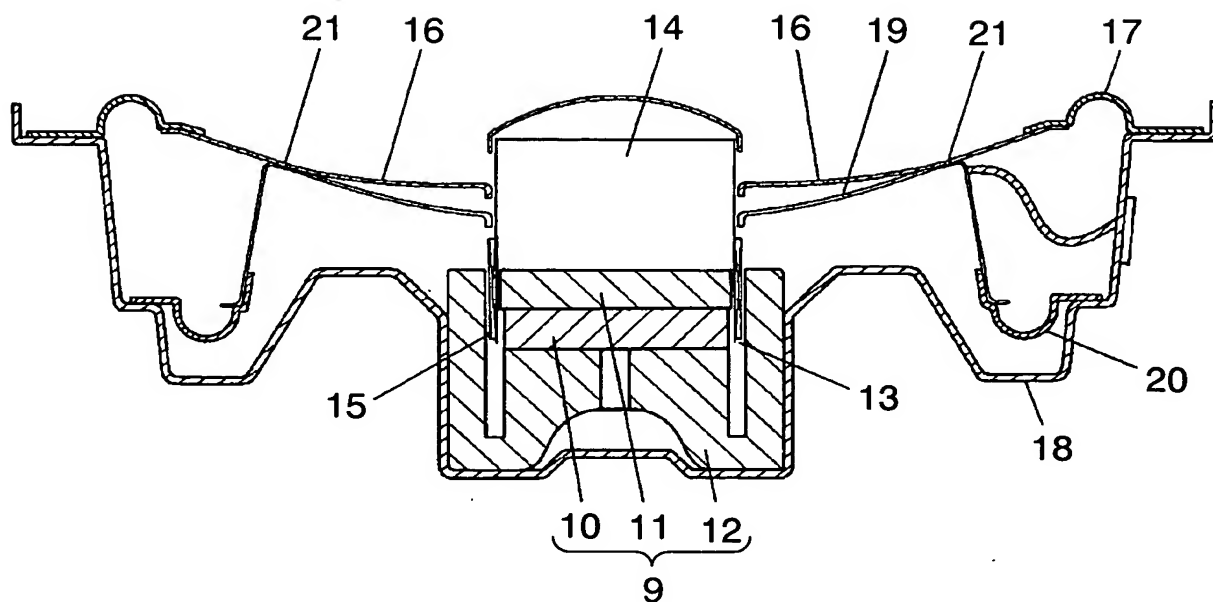
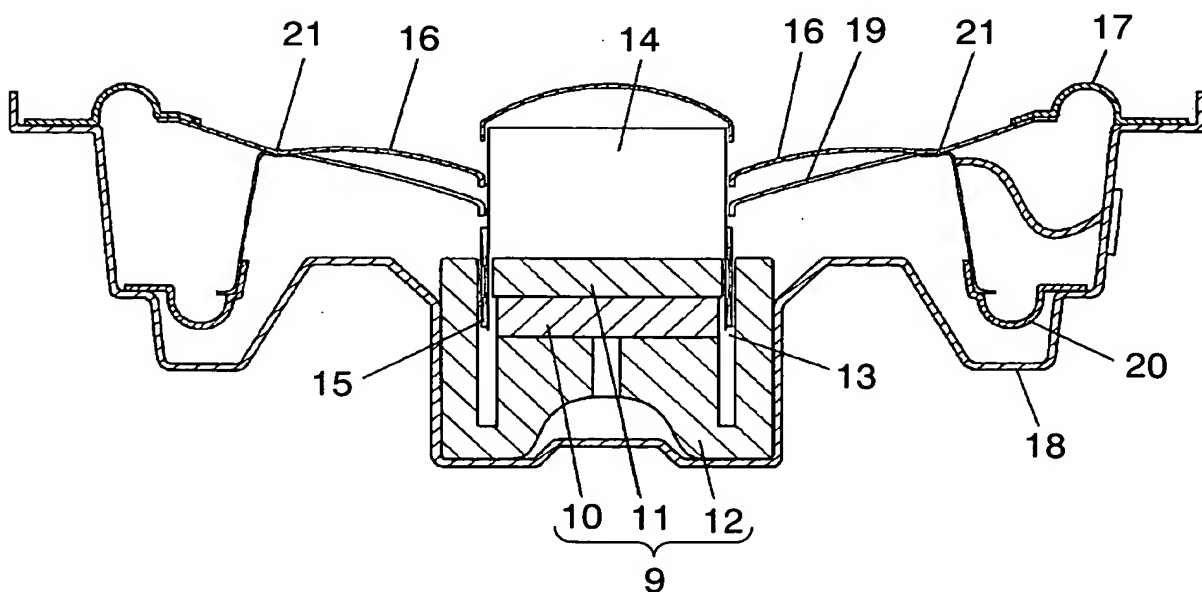


FIG. 6



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FIG. 9

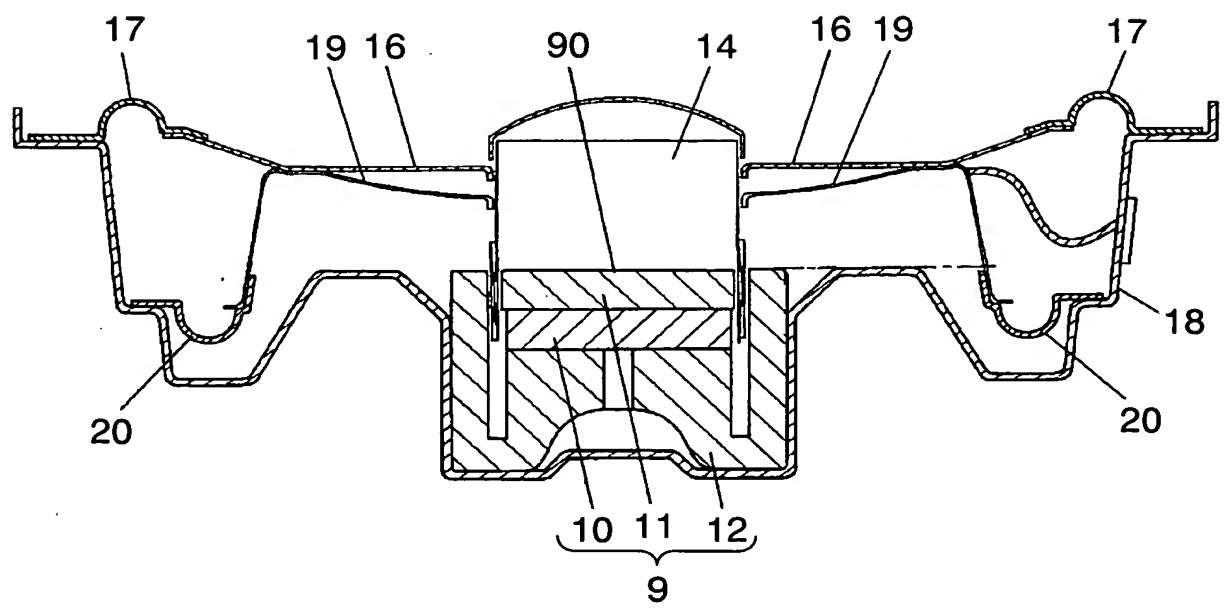
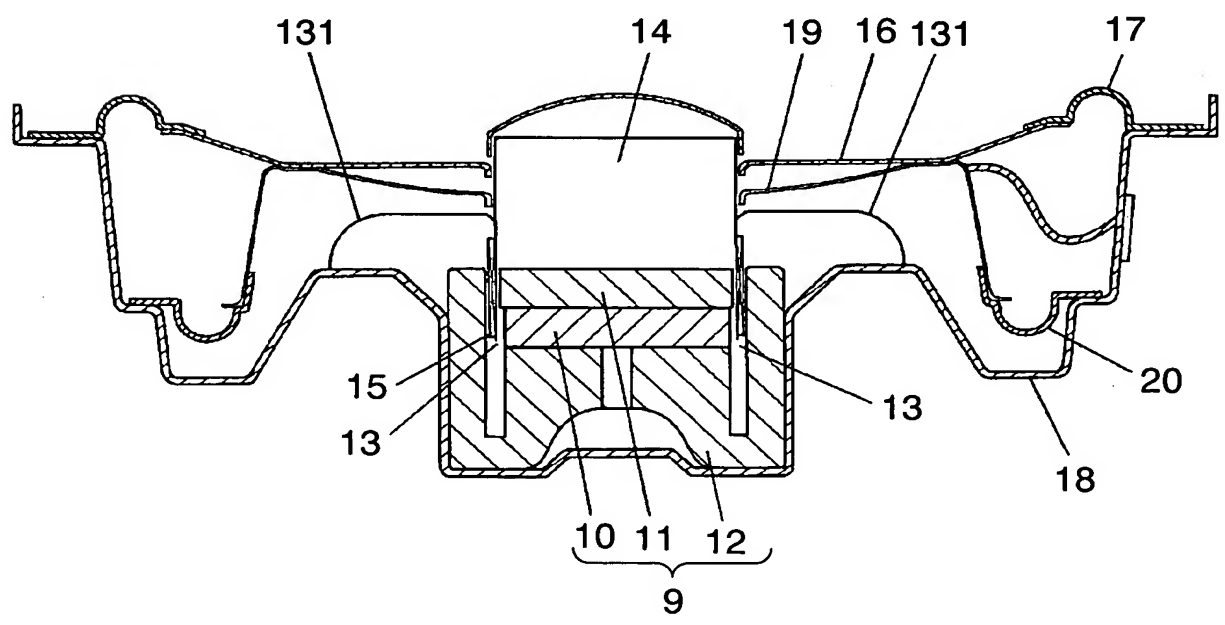
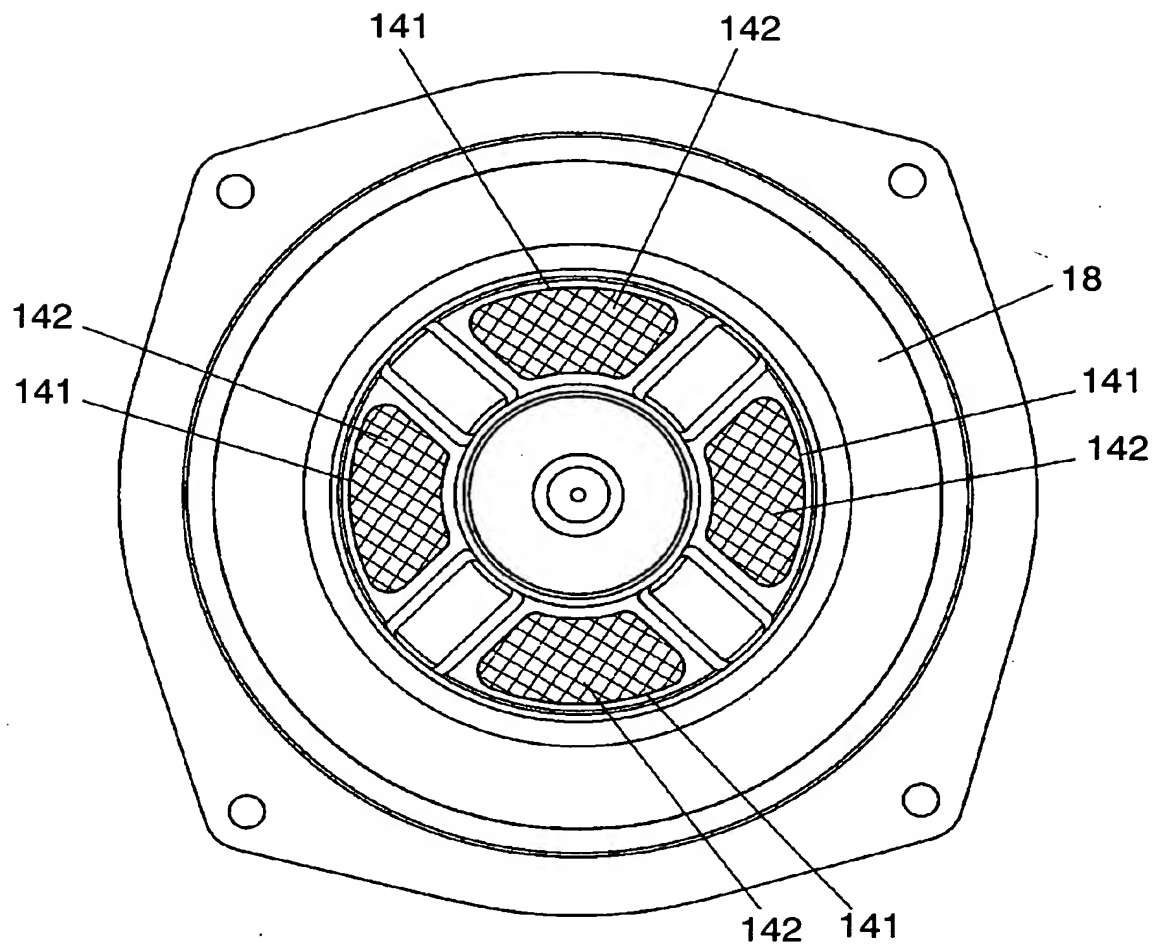


FIG. 10



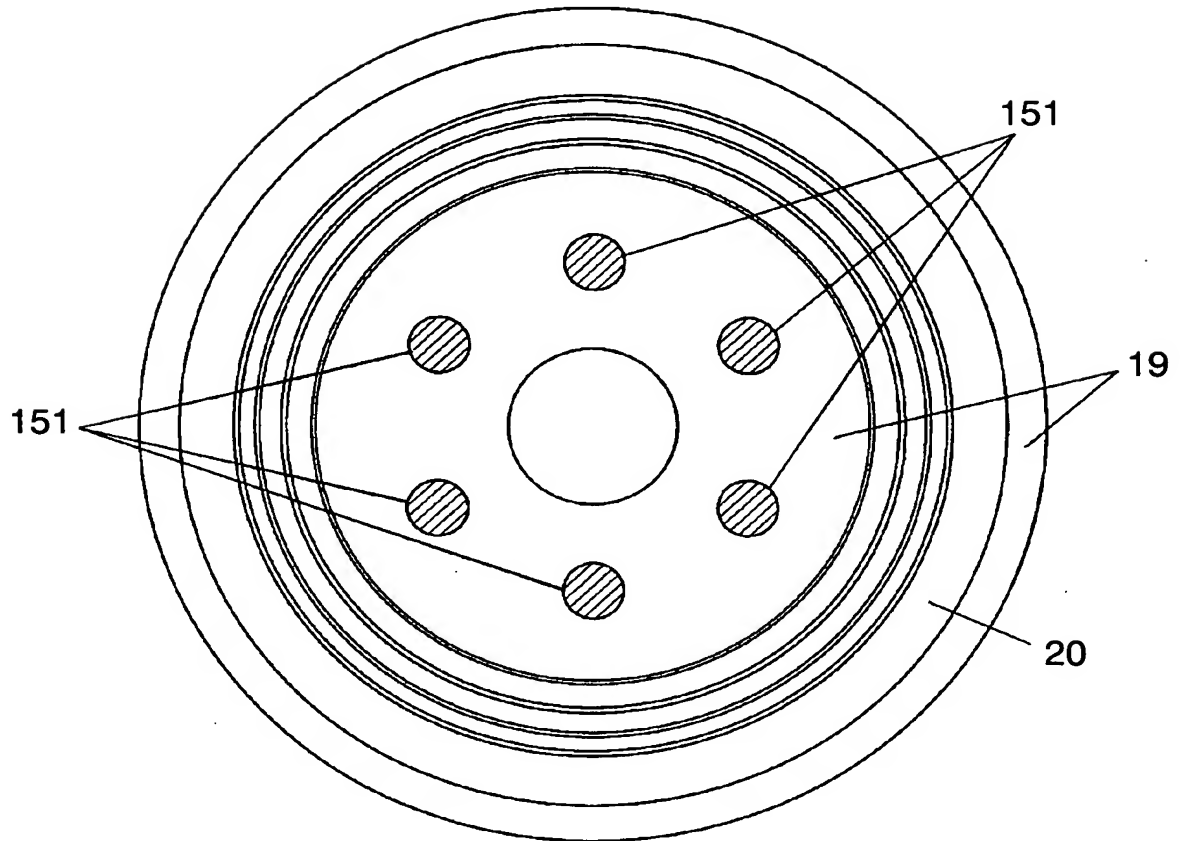
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FIG. 11



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FIG. 12



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FIG. 13

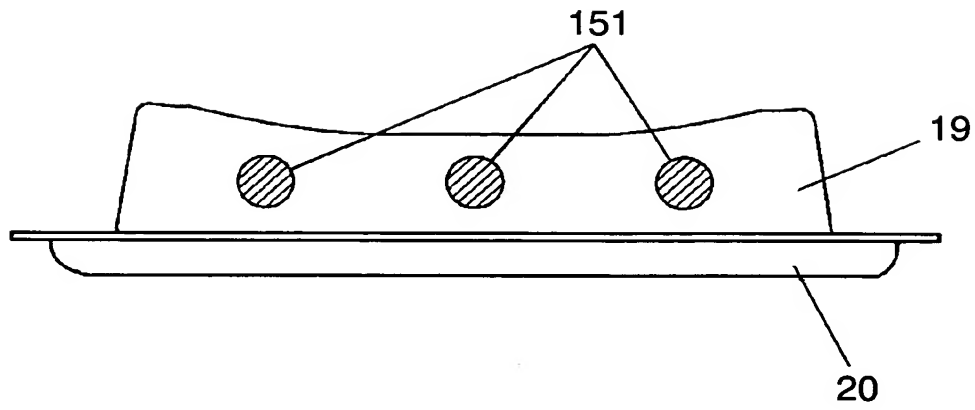


FIG. 14

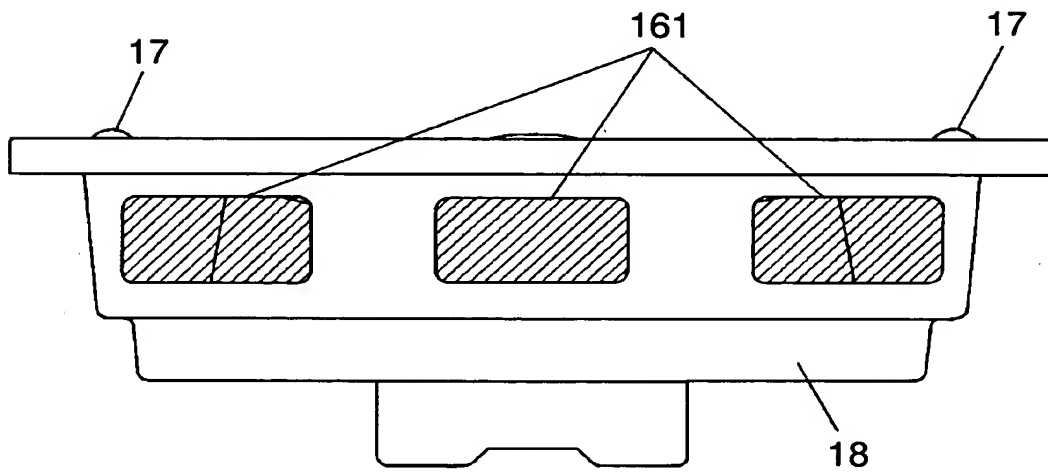


FIG. 15

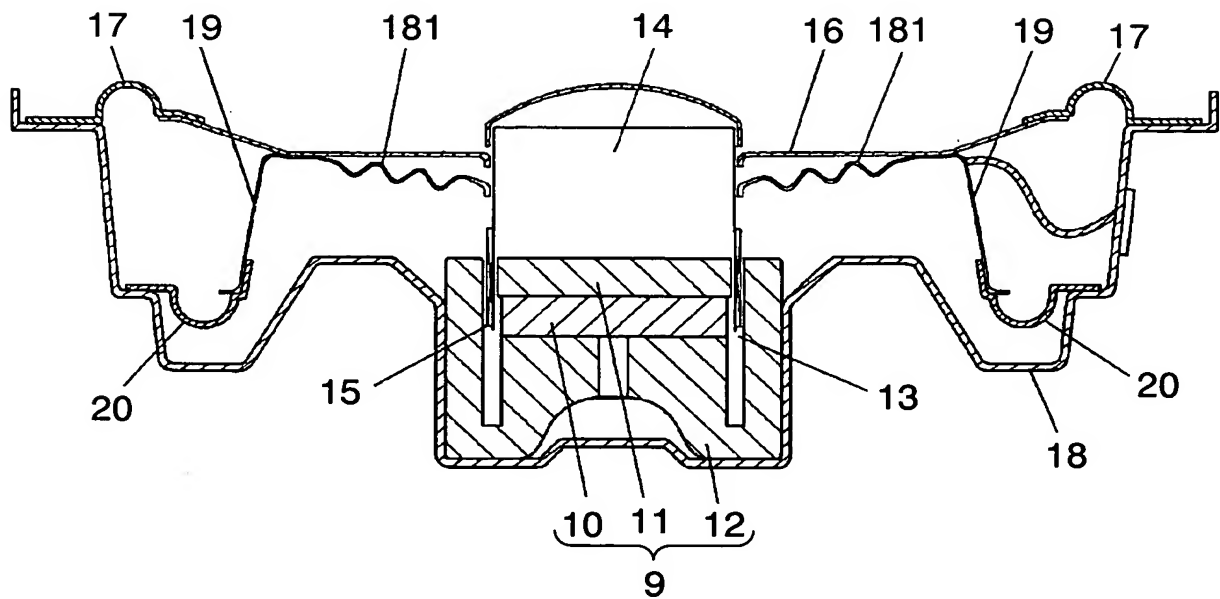
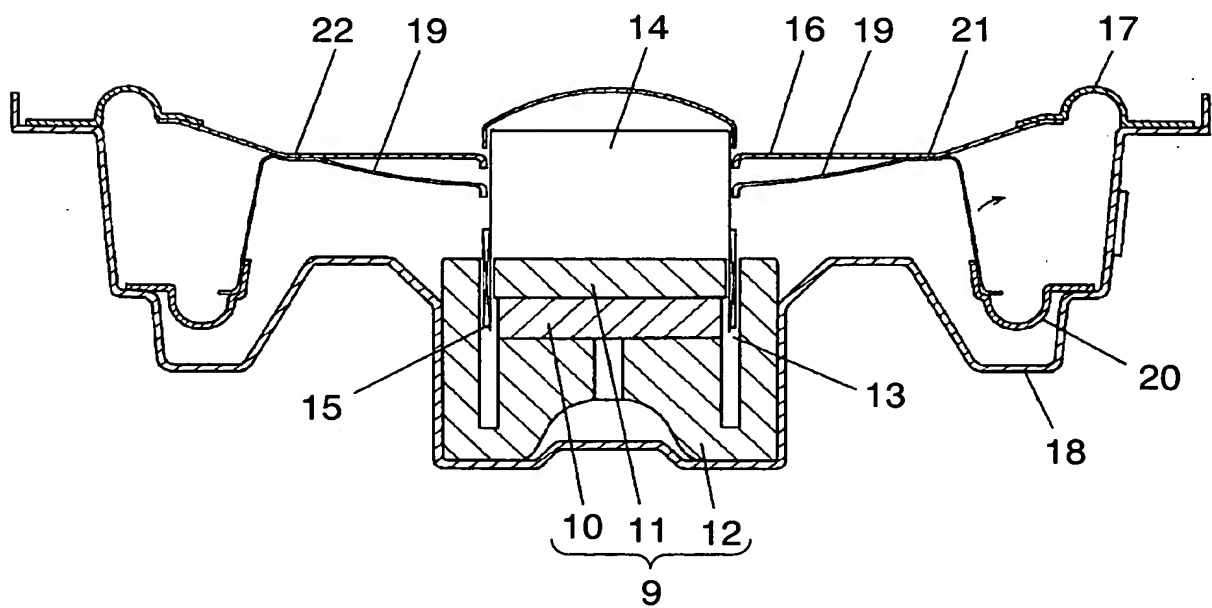


FIG. 16



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FIG. 17

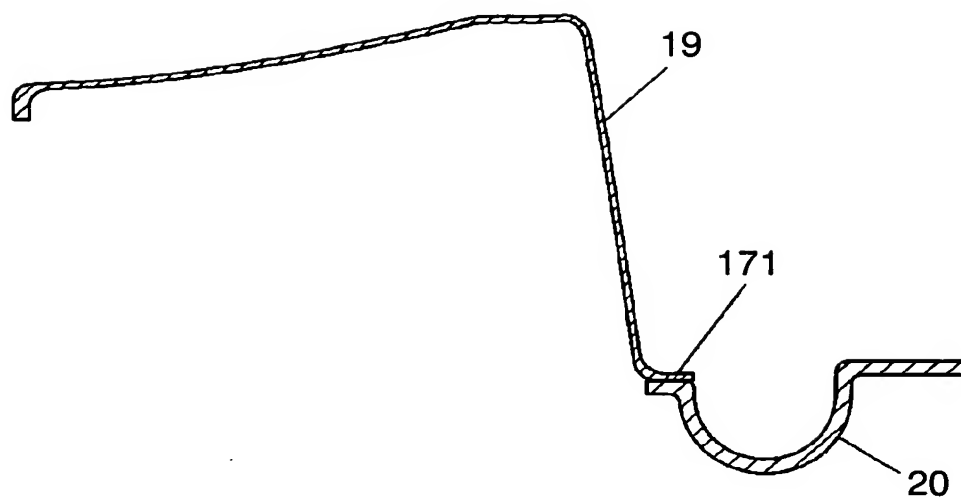
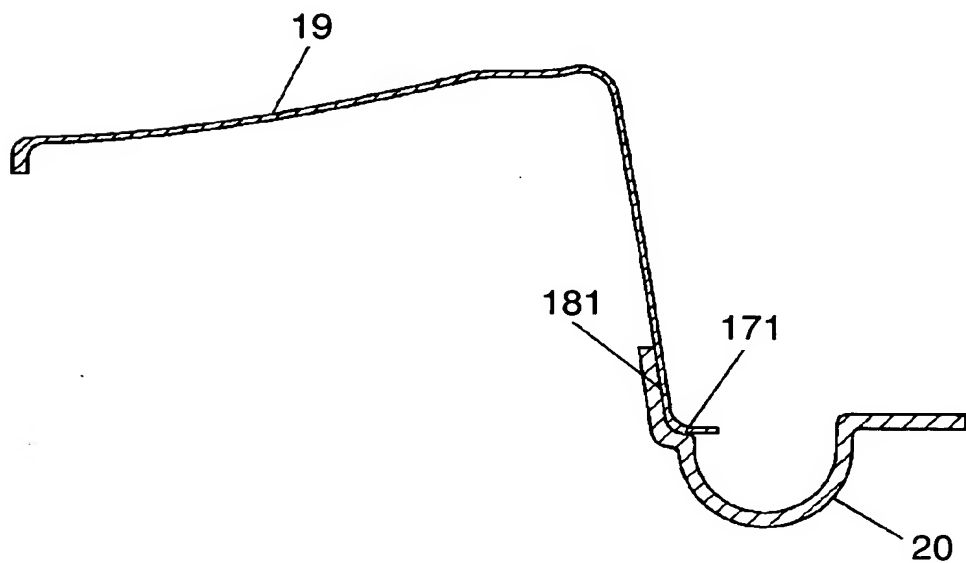


FIG. 18



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FIG. 19

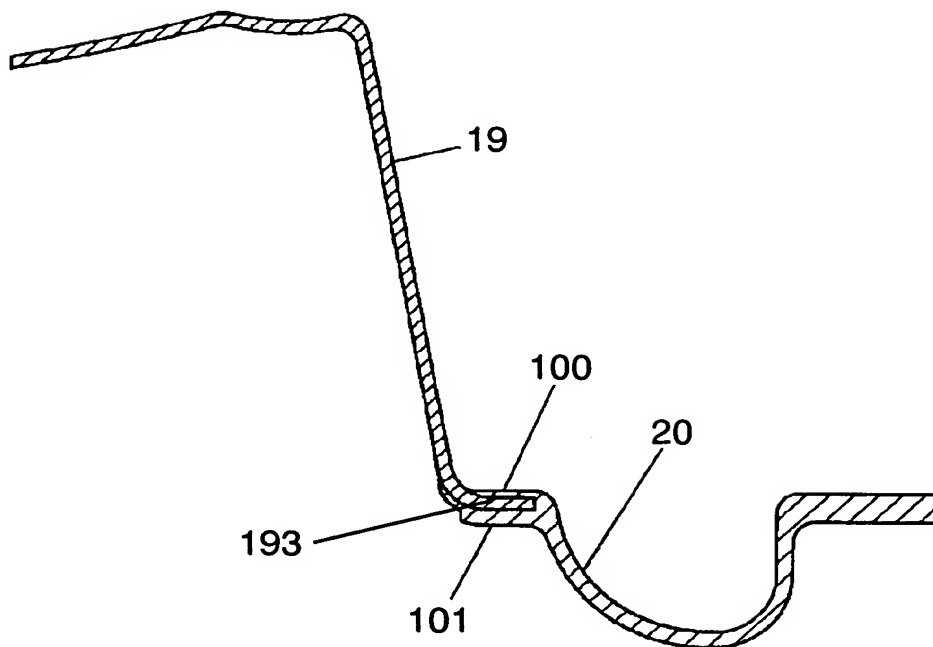
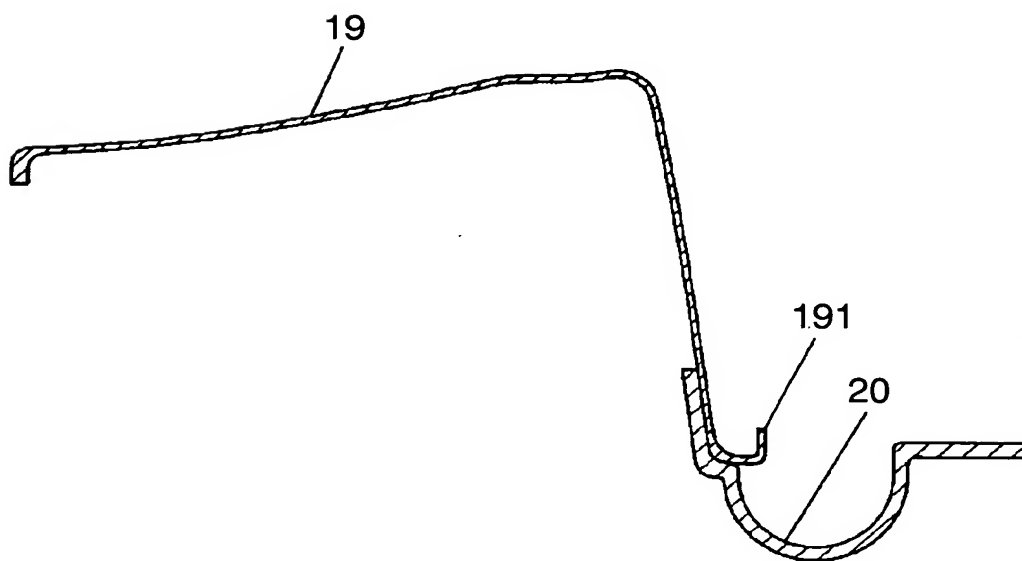


FIG. 20



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FIG. 21

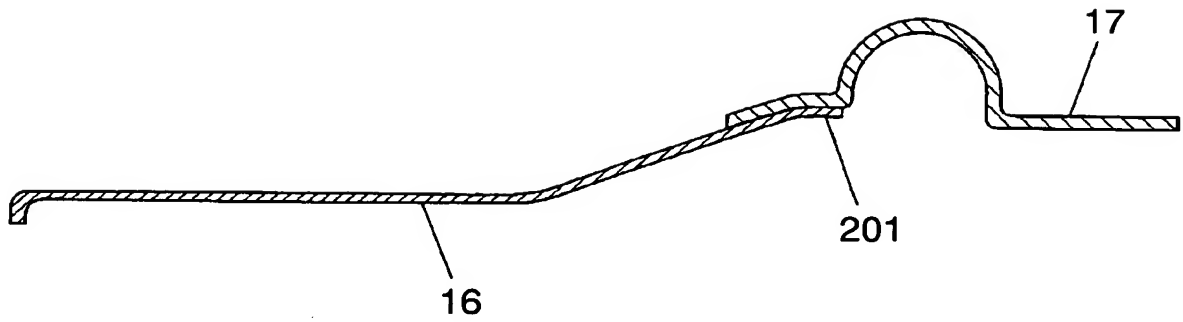
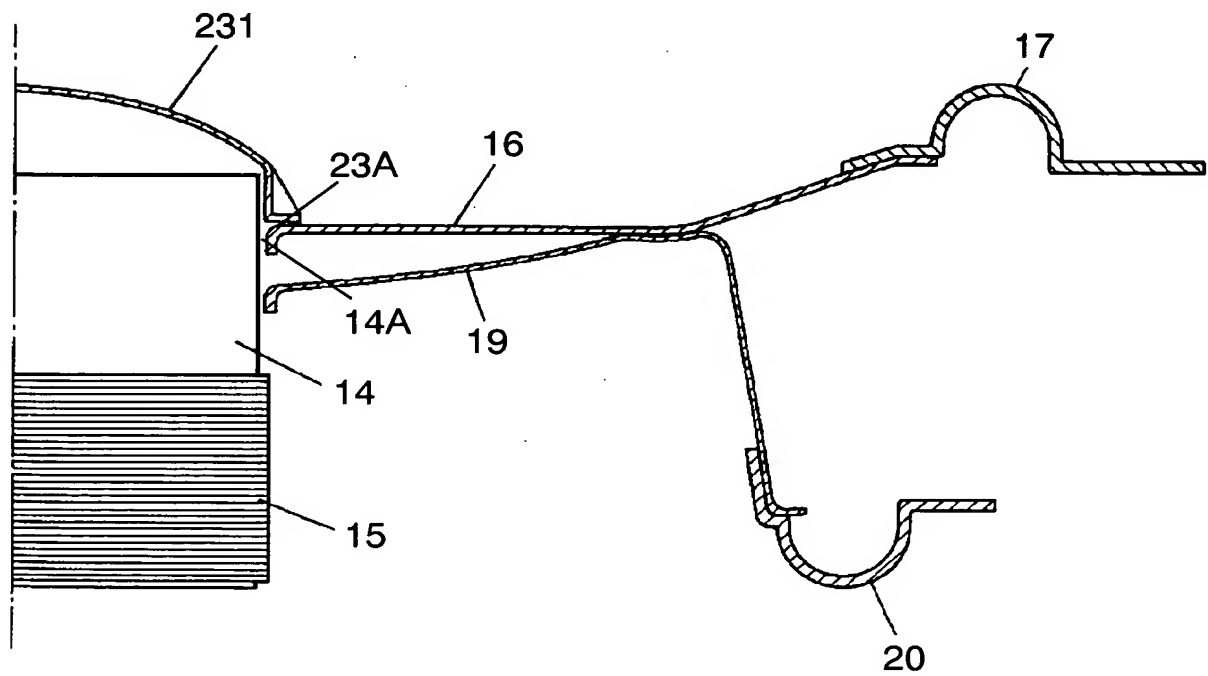


FIG. 22



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FIG. 23

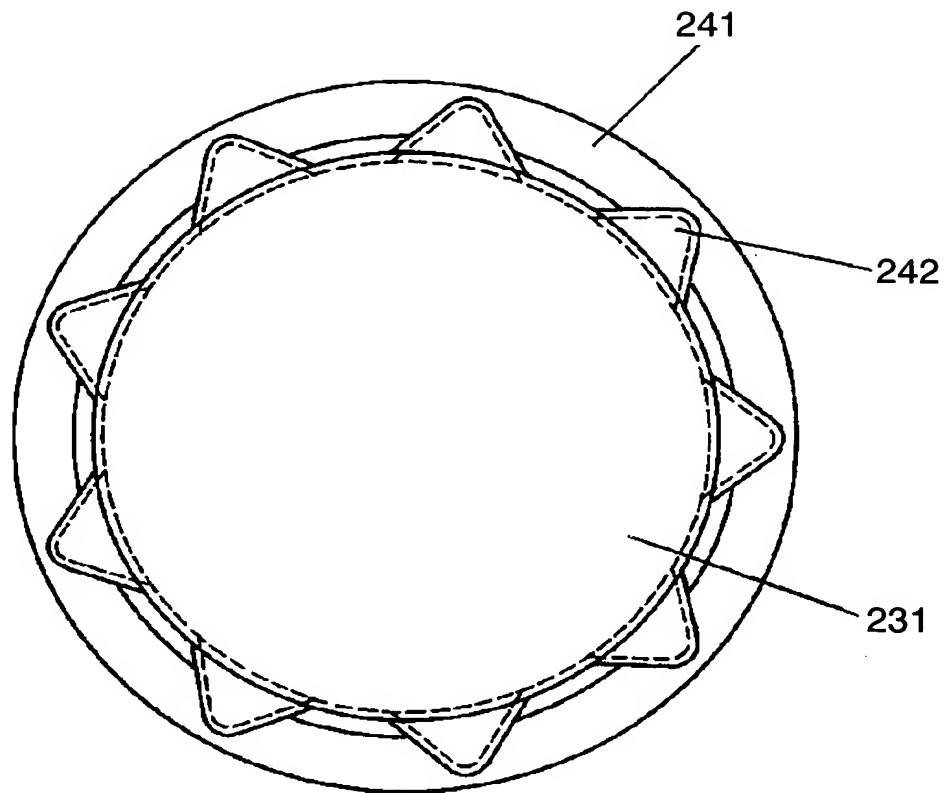
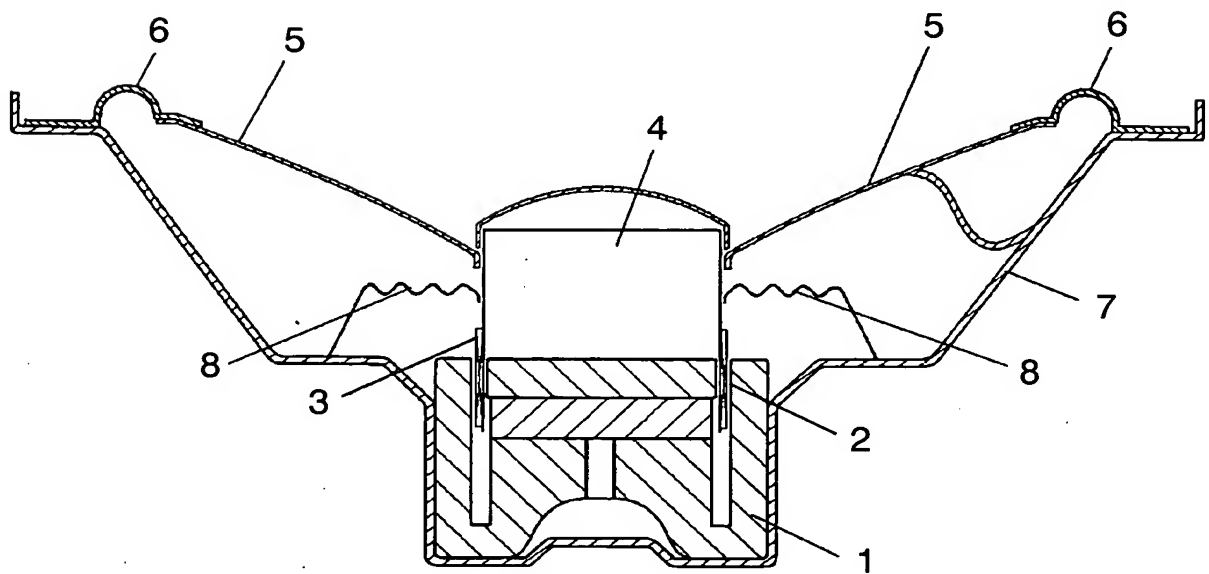


FIG. 24



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FIG. 25

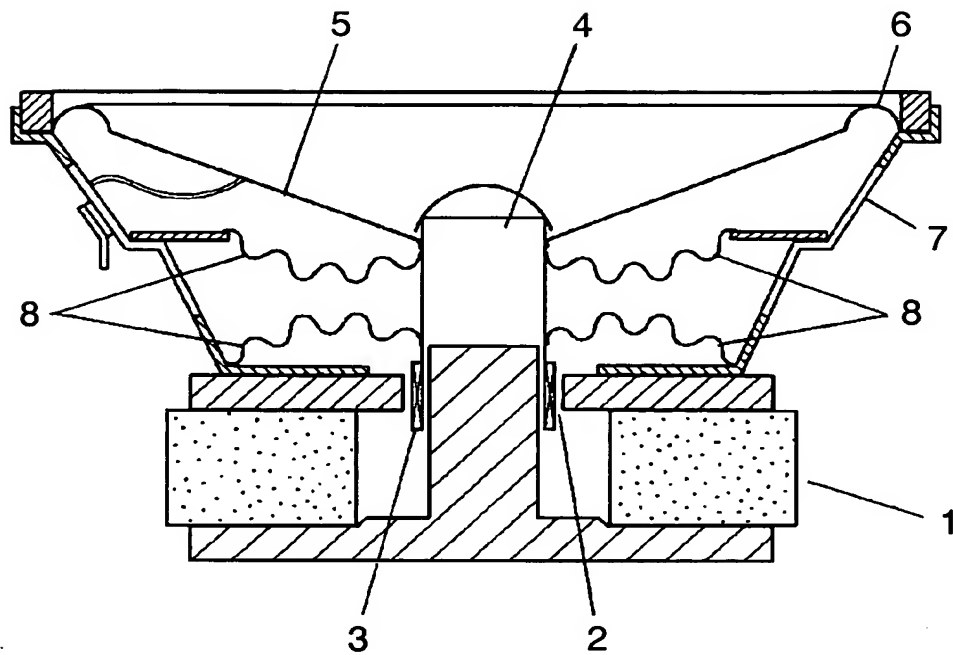
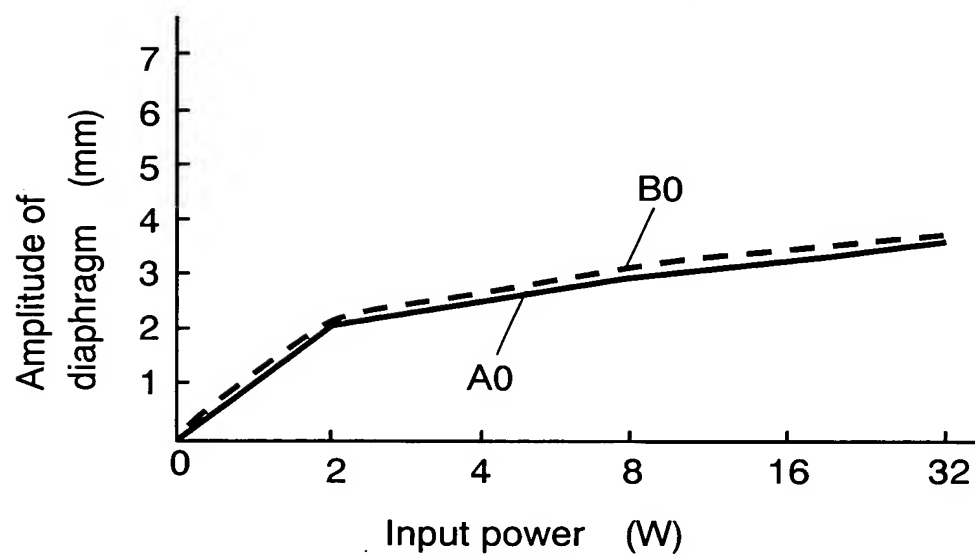
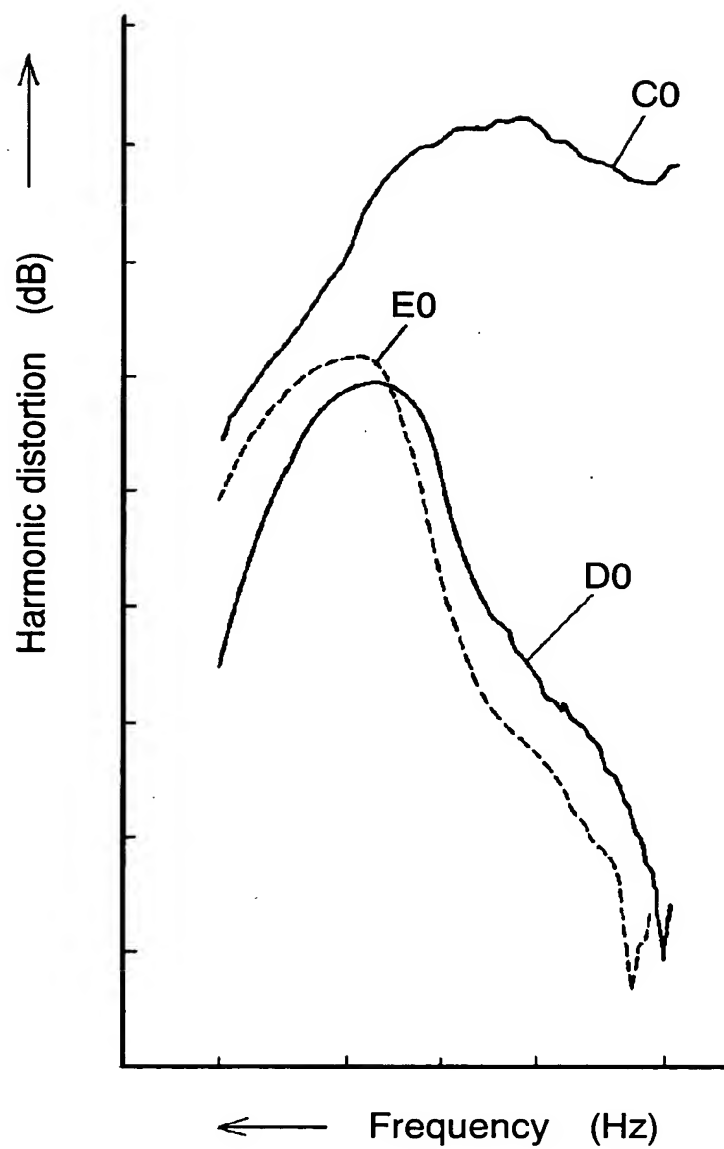


FIG. 26



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FIG. 27



REFERENCE NUMERALS

- 9 Magnetic circuit
- 90 Top surface of magnetic circuit
- 10 Magnet
- 11 Plate
- 12 Yoke
- 13 Magnetic gap
- 14 Voice coil body
- 15 Coil section
- 16 Diaphragm
- 16a Inner periphery of diaphragm
- 16b Outer periphery of diaphragm
- 17 First edge
- 18 Frame
- 161 Opening in frame
- 131 Dustproof net
- 141 Ventilation hole in frame
- 142 Dustproof net
- 19 Suspension holder
- 19a Inner periphery of suspension holder
- 19b Outer periphery of suspension holder
- 151 Opening in suspension holder
- 171 Plane section of suspension holder
- 181 Erect section of suspension holder
- 191 Folded section of tip of suspension holder
- 185 Corrugation surface
- 20 Second edge
- 100 Upper edge section of second edge
- 101 Lower edge section of second edge
- 21 Bent section
- 22 Coupling section
- 231 Dust cap
- 242 Rib